

MATERIAL FOR IMPLANTATION

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Inventor(s): BJURSTEN LARS MAGNUS [SE]; FRANGOS JOHN A [US]
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Applicant(s): JOLLA BIOENGINEERING INST [US] +

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 WO9817199 (A2)
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The present invention relates to a material for implantation, which is characterised in that the surface of the material partially comprises at least one area of an inorganic, catalytical substance for improved biocompatibility of the material. A method for the manufacturing of the material for implantation and the use thereof is also disclosed. The present invention relates to a material for implantation, which is characterised in that the surface of the material partially comprises at least one area of an inorganic, catalytical substance for improved biocompatibility of the material. A method for the manufacturing of the material for implantation and the use thereof is also disclosed.

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